

REVIEWER'S REPORT

Manuscript No.: IJAR-54317

Date: 13/10/2025

Title: "Acquired Hemophilia A Revealing a Pemphigus: A Case Report"

Recommendation:

- Accept as it is
- ✓ Accept after minor revision.....
- Accept after major revision
- Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		✓		
Techn. Quality		✓		
Clarity		✓		
Significance		✓		

Reviewer Name: Dr. S. K. Nath

Date: 14/10/2025

Reviewer's Comment for Publication:

This case report is a well-documented and clinically relevant addition to the literature on autoimmune co-morbidities. Its strengths lie in highlighting a rare association and emphasizing multidisciplinary care. However, to improve clarity and scientific depth, revisions are necessary.

Reviewer's Comment / Report

Strengths:

- Novelty and Clinical Significance:** The manuscript reports a rare and noteworthy association between acquired hemophilia A (AHA) and pemphigus, highlighting an uncommon autoimmune interplay. This adds valuable insight into the autoimmune mechanisms and broadens clinical awareness.
- Detailed Case Description:** The presentation includes thorough clinical, laboratory, and therapeutic data, providing a clear understanding of the patient's diagnostic process and management.
- Comprehensive Literature Review:** By citing relevant recent studies, the article situates this rare association within current research, underscoring its clinical importance.
- Multidisciplinary Approach Emphasized:** The discussion appropriately stresses the importance of coordinated management, which is crucial in complex autoimmune cases.

Weaknesses:

- Structural and Editorial Improvements Needed:** The manuscript contains some typographical and grammatical errors, such as inconsistent spacing and capitalization, which impair readability. For example, "acquiredhemophilia" should be corrected to "acquired hemophilia." The organization of sections could be clearer, particularly in the transition between case presentation and discussion. Subheadings might aid clarity.
- Limited Discussion on Pathophysiology:** While the association is noted as rare, the paper could benefit from a deeper exploration of potential immunopathogenic links between AHA and pemphigus to strengthen its scientific contribution.
- Absence of Figures or Tables:** Including laboratory data summaries or images (e.g., biopsy findings) could improve reader comprehension.
- References and Citations:** Some references appear incomplete or inconsistently formatted; ensuring uniform citation style is recommended.

Instructions for the Author:

- Proofread the manuscript for typographical and grammatical mistakes (e.g., spacing, capitalization).
- Consider adding subheadings to improve flow and readability.
- Clarify and expand on the possible immunological mechanisms linking AHA and pemphigus.

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- Include illustrative figures or tables if available to support the case description.
- Uniformly format references according to the journal's style guide.